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TECHNOLOGY CENTER R3700

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT

UNDER 37 CFR §1.56, §1.97, and §1.98

PTO-1449 FORM

Sheet 1 of 7

ATTORNEY DOCKET NO.:
38349-0102D

SERIAL NO.:
10/081,569

APPLICANTS:

Zadno-Azizi, *et al.*

FILING DATE:
February 21, 2002

GROUP ART
UNIT: 3738

U.S. PATENT DOCUMENTS

† EX'R INITIAL	REF. #	PATENT NUMBER	DATE	NAME	U.S. CLASS/ SUB CLASS	FILING DATE (If appropriate)
MC	A	0025132A1	09/27/01	Alfermess <i>et al.</i>	666/37	02/09/01
	B	0041906A1	11/15/01	Gonzalez	606/191	07/24/01
	C	0051799A1	12/13/01	Ingenito	604/516	04/20/01
	D	0052344A1	12/20/01	Doshi	128/207.16	06/14/01
	E	0056274 A1	12/27/01	Perkins <i>et al.</i>	604/516	07/02/01
	F	0062120 A1	05/23/02	Perkins <i>et al.</i>	604/516	12/13/01
	G	0077593 A1	06/20/02	Perkins <i>et al.</i>	604/96.01	02/11/02
	H	0087153 A1	07/04/02	Roschak <i>et al.</i>	606/27	09/04/01
	*I	0095209 A1	07/18/02	Zadno-Azizi <i>et al.</i>	623/1.24	02/08/02
	J	0111619 A1	08/15/02	Keast <i>et al.</i>	606/41	09/04/01
	K	0111620 A1	08/15/02	Cooper <i>et al.</i>	606/41	09/04/01
	L	0112729 A1	08/22/02	DeVore <i>et al.</i>	128/207.15	02/21/01
	*M	4,086,665	05/02/78	Poirier	623/1	12/16/76
	*N	4,710,192	12/01/87	Liotta <i>et al.</i>	623/1	10/17/86
	*O	4,732,152	03/22/88	Wallsten <i>et al.</i>	128/343	12/05/85
	*P	4,759,758	07/26/88	Gabbay	623/2	12/07/84
	*Q	4,795,449	01/03/89	Schneider <i>et al.</i>	604/329	08/04/86
	*R	4,819,664	04/11/89	Nazari	128/207.15	02/17/88
	*S	4,808,183	02/28/89	Panje	623/9	06/03/80
	*T	4,830,003	05/16/89	Wolff <i>et al.</i>	128/343	06/17/88
	*U	4,832,680	05/23/89	Haber <i>et al.</i>	600/31	07/03/86
	*V	4,850,999	07/25/89	Planck	623/1	05/26/81
✓	*W	4,877,025	10/31/89	Hanson	128/107.16	10/06/88

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Title: **BODY FLUID FLOW CONTROL DEVICE**



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✓	*X	4,934,999	06/19/90	Bader	600/29	07/28/88
	*Y	5,116,360	05/26/92	Pinchuk <i>et al.</i>	623/1	12/27/90
	*Z	5,123,919	06/23/92	Sauter <i>et al.</i>	623/2	06/23/92
	*AA	5,116,564	05/26/92	Jansen <i>et al.</i>	264/255	10/10/89
	*AB	5,151,105	09/29/92	Kwan-Gett	623/1	10/07/91
	*AC	5,358,518	10/25/94	Camilli	623/2	01/25/93
	*AD	5,382,261	01/17/95	Palmaz	606/158	09/01/92
	*AE	5,411,552	05/02/95	Andersen <i>et al.</i>	623/2	06/14/94
	*AF	5,417,226	05/23/95	Juma	128/885	06/09/94
	*AG	5,445,626	08/29/95	Gigante	604/349	06/03/94
	*AH	5,499,995	03/19/96	Teirstein	606/192	05/25/94
	*AI	5,500,014	03/19/96	Quijano <i>et al.</i>	623/2	05/09/96
	*AJ	5,660,175	08/26/97	Dayal	128/207.15	08/21/95
	*AK	5,662,713	09/02/97	Andersen <i>et al.</i>	623/12	09/14/95
	*AL	5,683,451	11/04/97	Lenker <i>et al.</i>	623/1	06/07/95
	*AM	5,755,770	5/26/98	Ravenscroft	623/1	01/31/95
	*AN	5,840,081	11/24/98	Andersen <i>et al.</i>	623/2	02/19/97
	*AO	5,855,587	01/05/99	Hyon <i>et al.</i>	606/188	08/22/96
	*AP	5,855,601	01/05/99	Bessler <i>et al.</i>	623/2	06/21/96
	*AQ	5,954,766	09/21/99	Zadno-Azizi <i>et al.</i>	623/2	09/16/97
	*AR	5,957,949	09/28/99	Leonhardt <i>et al.</i>	606/194	05/01/97
	*AS	5,984,965	11/16/99	Knapp <i>et al.</i>	623/12	08/28/97
	*AT	6,007,575	12/28/99	Samuels	623/1	06/06/97
	*AU	6,020,380	02/01/00	Killian	514/570	11/25/98
	*AV	6,027,525	02/22/00	Suh <i>et al.</i>	623/1	05/23/97
	*AW	6,051,022	04/18/00	Cai <i>et al.</i>	623/2	12/30/98
	*AX	6,083,255	07/04/00	Laufer <i>et al.</i>	607/96	12/19/97
✓	*AY	6,123,663	09/26/00	Rebuffat	A61F2/00	12/23/98

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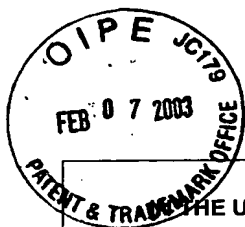
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Title: BODY FLUID FLOW CONTROL DEVICE



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U.S. PATENT DOCUMENTS

UC	*AZ	6,135,991	10/24/00	Muni <i>et al.</i>	604/509	03/27/98
	*BA	6,162,245	12/19/00	Jayaraman	623/1.15	01/05/99
	*BB	6,168,614 B1	01/02/01	Andersen <i>et al.</i>	623/1	02/20/98
	*BC	6,174,323 B1	01/16/01	Biggs <i>et al.</i>	606/232	06/05/98
	*BD	6,183,520 B1	02/06/01	Pintauro <i>et al.</i>	623/23.64	11/10/98
	*BE	6,200,333 B1	03/13/01	Laufer	607/96	12/31/98
	*BF	6,206,918 B1	03/27/01	Campbell <i>et al.</i>	623/2.32	05/12/99
	*BG	6,234,996 B1	05/22/01	Bagaoisan <i>et al.</i>	604/97.01	06/23/99
	*BH	6,258,100 B1	07/10/01	Alfermess <i>et al.</i>	606/108	10/10/00
	*BI	6,270,527 B1	08/07/01	Campbell <i>et al.</i>	623/2.18	10/16/98
	*BJ	6,287,290 B1	09/11/01	Perkins <i>et al.</i>	604/516	07/02/99
	*BK	6,293,951 B1	09/25/01	Alfermess <i>et al.</i>	606/108	08/24/99
	*BL	6,302,893 B1	10/16/01	Limon <i>et al.</i>	606/108	06/19/00
	*BM	6,312,407 B1	11/06/01	Zadno-Azizi <i>et al.</i>	604/103.03	02/19/98
	*BN	6,325,777 B1	12/04/01	Zadno-Azizi <i>et al.</i>	604/97.01	10/01/99
	*BO	6,325,778 B1	12/04/01	Zadno-Azizi <i>et al.</i>	604/99.02	01/01/99
	*BP	6,327,772 B1	12/11/01	Zadno-Azizi <i>et al.</i>	29/557	04/13/99
	BQ	6,328,689 B1	12/11/01	Gonzales <i>et al.</i>	600/37	03/23/00
	*BR	6,355,014 B1	03/12/02	Zadno-Azizi <i>et al.</i>	604/99.02	03/13/98
	BS	6,398,775 B1	06/04/02	Perkins <i>et al.</i>	604/514	10/21/99
	BT	6,402,754 B1	06/11/02	Gonzalez	606/69	10/20/99
	BU	6,416,554 B1	07/09/02	Alfermess <i>et al.</i>	623/23.65	08/24/99
	BV	6,485,407 B2	11/26/02	Alfermess <i>et al.</i>	600/37	02/09/01
	BW	6,491,706 B1	12/10/02	Alfermess <i>et al.</i>	606/157	07/10/01
✓	*BX	2001/0037808 A1	11/08/01	Deem <i>et al.</i>	128/200.24	03/02/01
	*BY	2002/0077696 A1	06/20/02	Zadno-Azizi <i>et al.</i>	623/1.24	02/21/02

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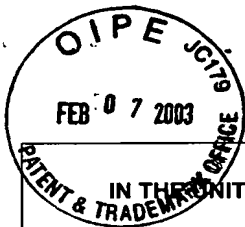
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FOREIGN PATENT DOCUMENTS

† EX'R INITIAL	REF. #	Patent Number	Date	Country	TRANSLATION (YES/NO)
UC	*BZ	0621 015 A1	10/26/94	EP	-
	*CA	0621 015 B1	10/26/94	EP	
	*CB	00/42950	07/27/00	PCT	
	*CC	00/51510	09/08/00	PCT	
	*CD	00/62699	10/26/00	PCT	
	*CE	00/78386 A1	12/28/00	PCT	
	*CF	01/02042 A1	01/11/01	PCT	
	*CG	01/03642 A1	01/18/01	PCT	
	*CH	01/05334 A1	01/25/01	PCT	
	*CI	01/10313 A1	02/15/01	PCT	
	*CJ	01/10314 A2	02/15/01	PCT	
	*CK	01/12104 A1	02/22/01	PCT	
	*CL	01/13839 A1	03/01/01	PCT	
	*CM	01/13908 A2	03/01/01	PCT	
	CN	01/28433 A1	04/26/01	PCT	
	*CO	01/45590 A2	06/28/01	PCT	
	*CP	01/49213 A2	07/12/01	PCT	
	CQ	01/54585 a1	08/02/01	PCT	
	*CR	01/54625 A1	08/02/01	PCT	
✓	*CS	01/66190 A2	09/13/01	PCT	

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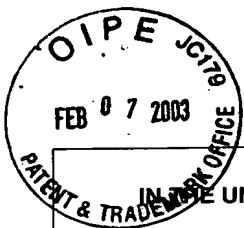
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✓	CT	01/74271 A1	10/11/01	PCT	
	*CU	01/87170 A1	11/22/01	PCT	
	CV	01/89366 A2	11/29/01	PCT	
	CW	02/056794 A2	07/25/02	PCT	
	CX	02/064045 A1	08/22/02	PCT	
	CY	02/064190 A2	08/22/02	PCT	
	CZ	02/069823 A2	09/12/02	PCT	
	*DA	02/22072 A2	03/21/02	PCT	
	DB	02/3233 A1	04/25/02	PCTAS	
	DC	02/38038 A2	05/16/02	PCT	
	*DD	1078601 A2	02/28/01	EPO	
	DE	1151729 A1	08/07/00	EPO	
	*DF	1,371,700	02/07/88	SU	Yes
	*DG	1,593,651	09/23/90	SU	Yes
	*DH	2 324 729	04/11/98	UK	
	*DI	94/26175	11/24/94	PCT	
	*DJ	95/32018	11/30/95	PCT	
	*DK	96/34582	11/07/96	PCT	
	*DL	97/44085	11/27/97	PCT	
	*DM	98/ 00840	01/08/98	PCT	
✓	*DN	98/19633	05/14/98	PCT	

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	DP	98/44854	10/15/98	PCT
	*DQ	98/48706	11/05/98	PCT
	*DR	99/01076	01/14/99	PCT
	*DS	99/13801	03/25/99	PCT
	*DT	99/26692	06/03/99	PCT
	*DU	99/32040	07/01/99	PCT
	*DV	99/42059	08/26/99	PCT
	*DW	99/42161	08/26/99	PCT
✓	DX	99/64109	12/16/99	PCT

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OTHER DOCUMENTS

† EX'R INITIAL	REF. #	CITATION (Author, Article Title, Journal/Book Title, Date, Pertinent Pages, etc.)
UC	*DY	Article: "Autocath® 100 – Nonsurgical, Intraurethral Bladder Control Device for Incontinent and Retentive Women – Dr. Kulisz's Development"
	*DZ	Derwent# 007607249 WPI Acc No: 1988-241181/198834 (citing Russian Application No. SU4026409, published February 21, 1986)
	*EA	Derwent# 008650867 WPI Acc No: 1991-154896/199121 (citing Russian Application No. SU4280143, published July 07, 1987)
✓	*EB	Woodring <i>et al.</i> , "Pneumothorax ex vacuo", <i>CHEST</i> , 110:1102-1124 (1996)

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Wm. Chappell

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